


AWS Migration Assignment - 2

You have been asked to:

1. Export the Ubuntu server VM created in task 1
 2. Upload it to a bucket
 3. Use that VM to create a AMI and create an EC2 instance with it
-






Export Virtual Appliance

Virtual machines

Please select the virtual machines that should be added to the appliance. You can select more than one. Please note that these machines have to be turned off before they can be exported.



Ubuntu-server

Help

Expert Mode

Back

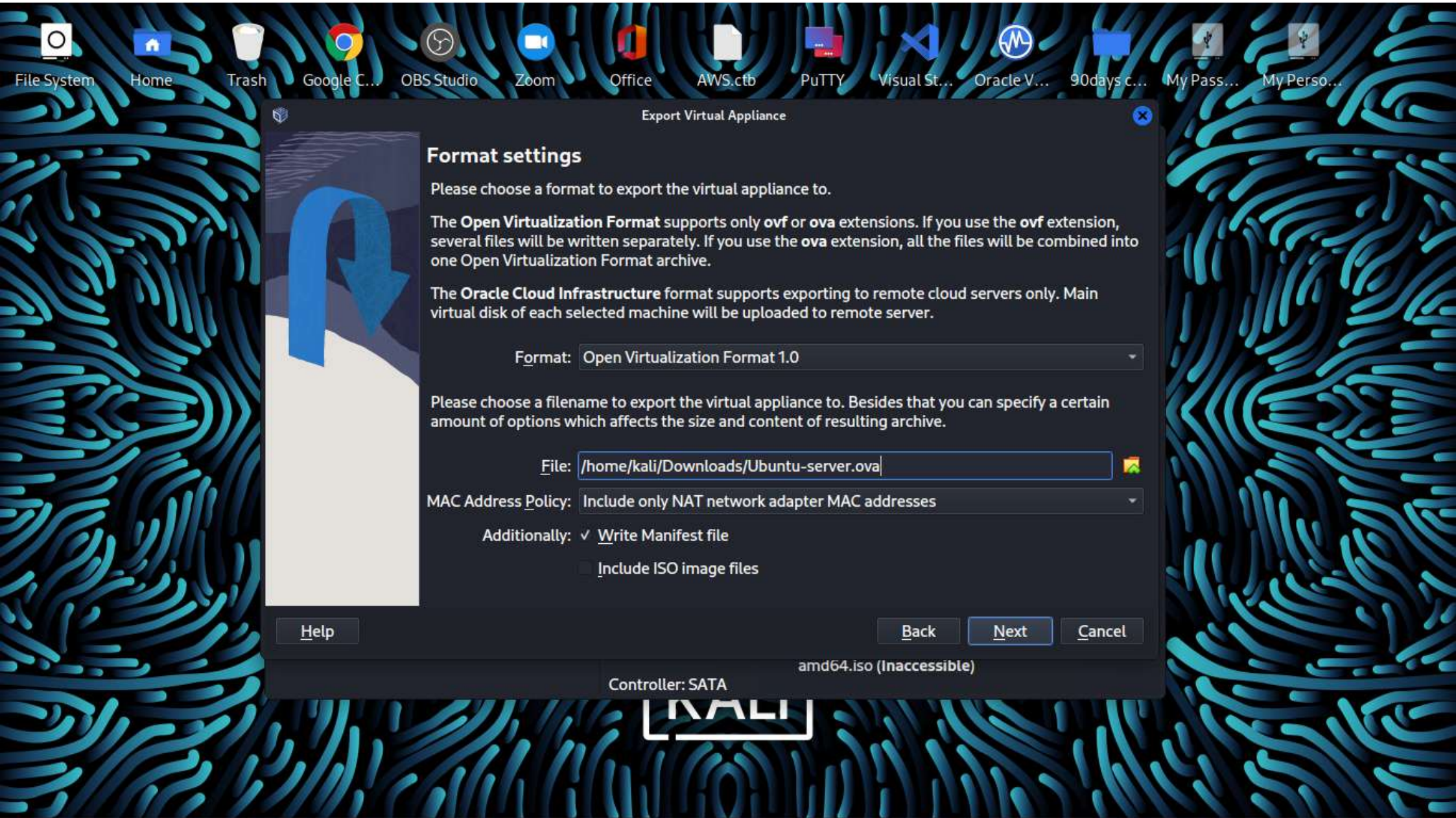
Next

Cancel

Controller: SATA

amd64.iso (Inaccessible)





Export Virtual Appliance

Format settings

Please choose a format to export the virtual appliance to.

The **Open Virtualization Format** supports only **ovf** or **ova** extensions. If you use the **ovf** extension, several files will be written separately. If you use the **ova** extension, all the files will be combined into one Open Virtualization Format archive.

The **Oracle Cloud Infrastructure** format supports exporting to remote cloud servers only. Main virtual disk of each selected machine will be uploaded to remote server.

Format: Open Virtualization Format 1.0

Please choose a filename to export the virtual appliance to. Besides that you can specify a certain amount of options which affects the size and content of resulting archive.

File: /home/kali/Downloads/Ubuntu-server.ova

MAC Address Policy: Include only NAT network adapter MAC addresses

Additionally: ☒ Write Manifest file

☐ Include ISO image files

Help

Back

Next

Cancel

amd64.iso (Inaccessible)

Controller: SATA





Export Virtual Appliance

Appliance settings

This is the descriptive information which will be added to the virtual appliance. You can change it by double clicking on individual lines.

Vendor-URL	
Version	
Description	
License	
Guest OS Type	Ubuntu (64-bit)
CPU	1
RAM	2147483648 MB
USB Controller	✓
Sound Card	✓ ICH AC97
Network Adapter	✓ Intel PRO/1000 MT Desktop (82540EM)
Storage Controller (IDE)	PIIX4
Storage Controller (IDE)	PIIX4
Storage Controller (SATA)	AHCI
Virtual Disk Image	/home/kali/VirtualBox VMs/Ubuntu-server/Ubuntu-server.vdi

Help

Back

Finish

Cancel

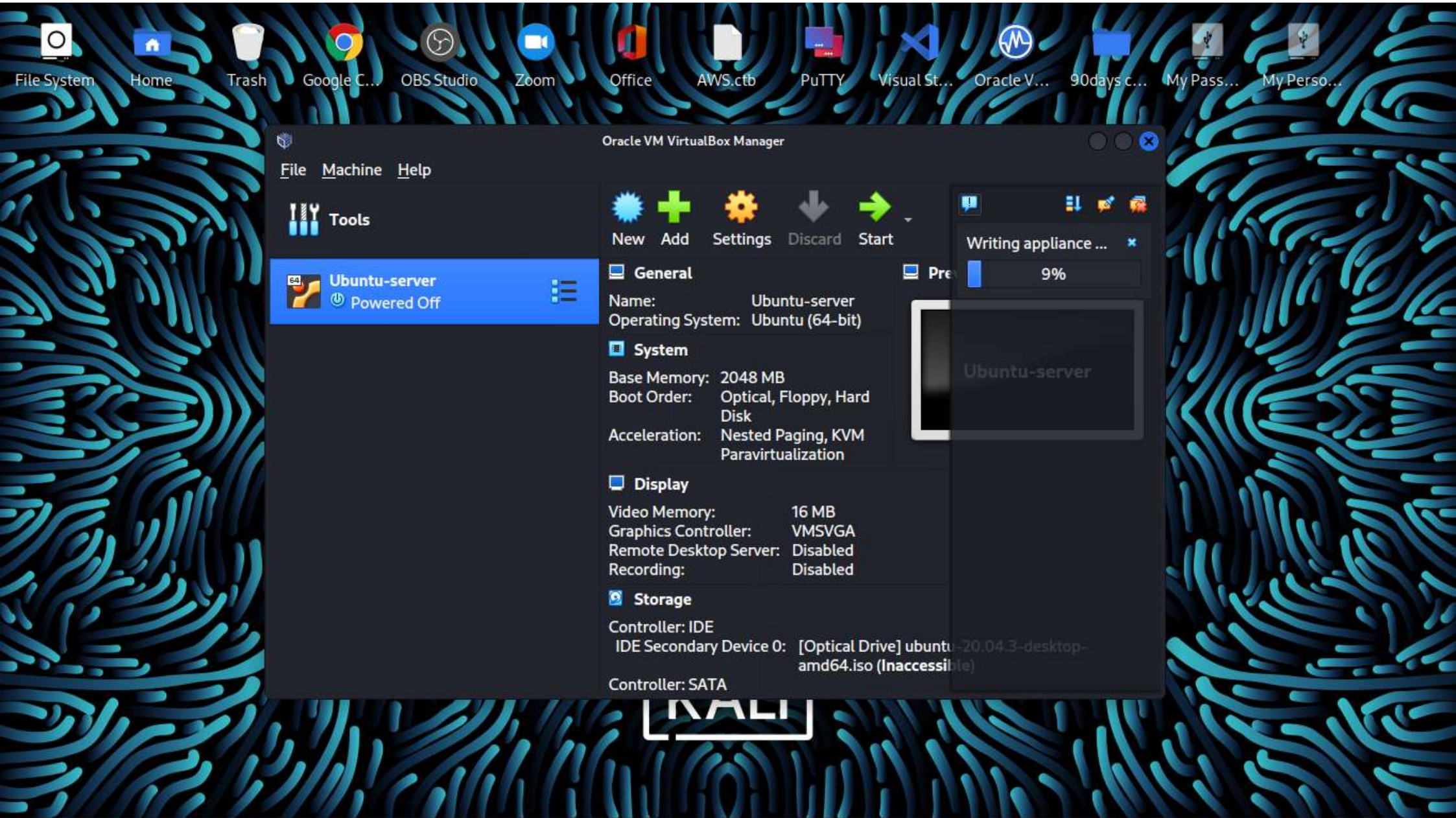
Power Manager

Your Battery is charging

Controller: SATA

amd64.iso (Inaccessible)





File Machine Help

Tools

64

Ubuntu-server

Powered Off

New Add Settings Discard Start

General

Name: Ubuntu-server
Operating System: Ubuntu (64-bit)

System

Base Memory: 2048 MB
Boot Order: Optical, Floppy, Hard Disk
Acceleration: Nested Paging, KVM Paravirtualization

Display

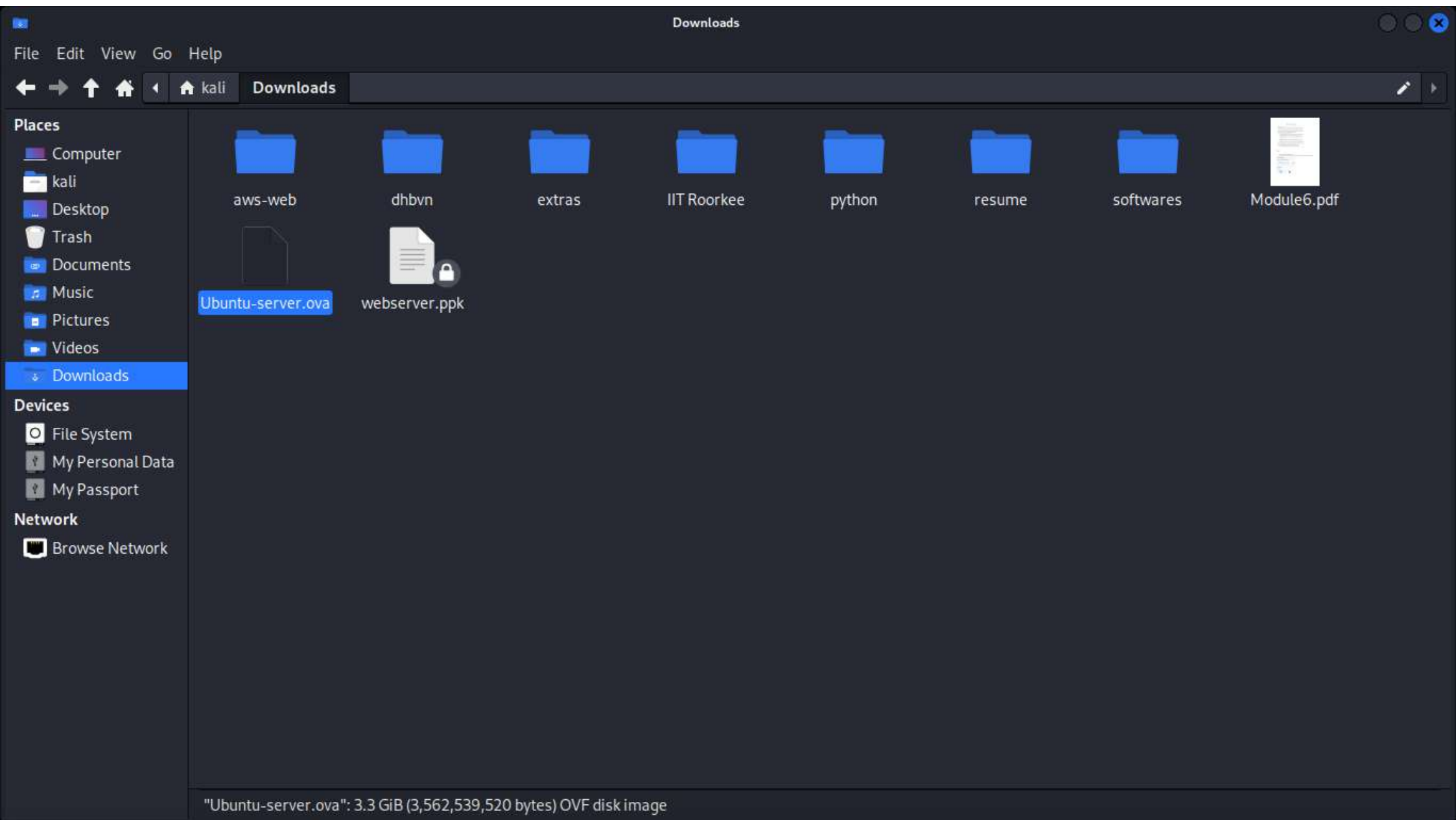
Video Memory: 16 MB
Graphics Controller: VMSVGA
Remote Desktop Server: Disabled
Recording: Disabled

Storage

Controller: IDE
IDE Secondary Device 0: [Optical Drive] ubuntu-20.04.3-desktop-amd64.iso (Inaccessible)
Controller: SATA

Writing appliance ... 9%

Ubuntu-server



Amazon S3 > Buckets > Create bucket

Create bucket [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)

General configuration

Bucket name

Bucket name must be globally unique and must not contain spaces or uppercase letters. [See rules for bucket naming](#)

AWS Region

US East (N. Virginia) us-east-1 ▼

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Choose bucket

Object Ownership [Info](#)

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

and its access point. AWS recommends that you turn on block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. [Learn more](#)

- ☐ **Block all public access**
Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.
- ☐ **Block public access to buckets and objects granted through new access control lists (ACLs)**
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
- ☐ **Block public access to buckets and objects granted through any access control lists (ACLs)**
S3 will ignore all ACLs that grant public access to buckets and objects.
- ☐ **Block public access to buckets and objects granted through new public bucket or access point policies**
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.
- ☐ **Block public and cross-account access to buckets and objects through any public bucket or access point policies**
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.



Turning off block all public access might result in this bucket and the objects within becoming public
AWS recommends that you turn on block all public access, unless public access is required for specific and verified use cases such as static website hosting.

- ☒ I acknowledge that the current settings might result in this bucket and the objects within becoming public.



Start Course | Intellipaat

S3 Management Console

← → ↺

s3.console.aws.amazon.com/s3/buckets?region=us-east-1

🔗 ⭐ ⚙️ 📄 S ⋮

📧 Gmail

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aws

Services

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Amazon S3

×

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight 3

AWS Marketplace for S3

✔️ Successfully created bucket "migration-assignment-2023"

To upload files and folders, or to configure additional bucket settings choose [View details](#).

[View details](#) ✕ ⓘ

Amazon S3 > Buckets

▼ Account snapshot

Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

Total storage

🕒 Pending

Object count

🕒 Pending

Average object size

🕒 Pending

You can enable advanced metrics in the "default-account-dashboard" configuration.

[View Storage Lens dashboard](#)

Buckets (1) [Info](#)

🔄

📄 Copy ARN

Empty

Delete

Create bucket

🔍 Find buckets by name

< 1 > ⚙️

	Name ▲	AWS Region ▼	Access ▼	Creation date ▼
<input type="radio"/>	migration-assignment-2023			January 5, 2023, 19:34:01 (UTC-08:00)

Feedback

Looking for language selection? Find it in the new [Unified Settings](#)

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Cookie preferences

Amazon S3 > Buckets > migration-assignment-2023 > Upload

Upload [Info](#)

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files**, or **Add folders**.

Files and folders (1 Total, 3.3 GB)

All files and folders in this table will be uploaded.

Remove

Add files

Add folder

🔍 Find by name

< 1 >

<input type="checkbox"/>	Name ▲	Folder ▼	Type ▼	Size ▼
<input type="checkbox"/>	Ubuntu-server.ova	-	application/ovf	3.3 GB

Destination

Destination

s3://migration-assignment-2023

Uploading

41%

Cancel

Total remaining: 1 file: 2.0 GB(59.21%)
Estimated time remaining: 23 minutes
Transfer rate: 1.4 MB/s

Destination	Succeeded	Failed
s3://migration-assignment-2023	0 files, 1.4 GB (40.79%)	0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (1 Total, 3.3 GB)								
Find by name							< 1 >	
Name	Folder	Type	Size	Status	Error			
Ubuntu-server.ova	-	application/ovf	3.3 GB	In Progress (40%)	-			

Upload succeeded
View details below.

Upload: status

Close

The information below will no longer be available after you navigate away from this page.

Summary

Destination

s3://migration-assignment-2023

Succeeded

✓ 1 file, 3.3 GB (100.00%)

Failed

⋮ 0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (1 Total, 3.3 GB)

Find by name

< 1 >

Amazon S3 > Buckets > migration-assignment-2023

migration-assignment-2023 Info

Objects Properties Permissions Metrics Management Access Points

Objects (1)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

↺

📄 Copy S3 URI

📄 Copy URL

📄 Download

🔗 Open

Delete

Actions ▼

Create folder

📁 Upload

🔍 Find objects by prefix

< 1 > ⚙️

<input type="checkbox"/>	Name	Type ▲	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	📄 Ubuntu-server.ova	ova	January 13, 2023, 09:17:30 (UTC-08:00)	3.3 GB	Standard

Add user



Set user details

You can add multiple users at once with the same access type and permissions. [Learn more](#)

User name*

ovataask2

+ Add another user

Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the console using an assumed role. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Select AWS credential type*



Access key - Programmatic access

Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.



Password - AWS Management Console access

Enables a **password** that allows users to sign-in to the AWS Management Console.

* Required


Cancel


Next: Permissions


Add user

1 2 3 4 5

Set permissions







 Add user to group

 Copy permissions from existing user

 Attach existing policies directly

Create policy

Filter policies Search Showing 811 results

	Policy name	Type	Used as
<input checked="" type="checkbox"/>	 AdministratorAccess	Job function	Permissions policy (2)
<input type="checkbox"/>	 AdministratorAccess-Amplify	AWS managed	None
<input type="checkbox"/>	 AdministratorAccess-AWSElasticBeanstalk	AWS managed	None
<input type="checkbox"/>	 AlexaForBusinessDeviceSetup	AWS managed	None
<input type="checkbox"/>	 AlexaForBusinessFullAccess	AWS managed	None
<input type="checkbox"/>	 AlexaForBusinessGatewayExecution	AWS managed	None

Cancel Previous Next: Tags

kali@kali: ~

File Actions Edit View Help

(kali@kali)-[~]

\$ aws --version

aws-cli/2.9.10 Python/3.9.11 Linux/6.0.0-kali6-amd64 exe/x86_64.kali.2022 prompt/off

(kali@kali)-[~]

\$ aws configure

AWS Access Key ID [*****VRNC]: AKIAWFQE7SCR2DKK46XL

AWS Secret Access Key [*****LP9B]: 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

Default region name [us-east-1]: us-east-1

Default output format [None]:

(kali@kali)-[~]

\$ aws s3 ls

2023-01-05 19:34:01 migration-assignment-2023

(kali@kali)-[~]

\$

KALI

File Edit Selection View Go Run Terminal Help

{ } role policy.json x { } trust policy.json

home > kali > Pictures > aws migration > assignment 2 > { } role policy.json > [] Statement > { } 2 > Resource

```
1  {
2    "Version": "2012-10-17",
3    "Statement": [
4      {
5        "Sid": "Stmt1673632908754",
6        "Action": [
7          "s3:GetObject"
8        ],
9        "Effect": "Allow",
10       "Resource": "arn:aws:s3::migration-assignment-2023/*"
11     },
12     {
13       "Sid": "Stmt1673632980327",
14       "Action": [
15         "s3:GetBucketLocation",
16         "s3:ListBucket"
17       ],
18       "Effect": "Allow",
19       "Resource": "arn:aws:s3::migration-assignment-2023"
20     },
21     {
22       "Effect": "Allow",
23       "Action": [
24         "ec2:ModifySnapshotAttribute",
25         "ec2:CopySnapshot",
26         "ec2:RegisterImage",
27         "ec2:Describe*"
28       ],
29       "Resource": "*"
30     }
31   ]
32 }
```

File Edit Selection View Go Run Terminal Help

{ } role policy.json { } trust policy.json x

home > kali > Pictures > aws migration > assignment 2 > { } trust policy.json > ...

```
1  {
2    "version": "201210 17",
3    "Statement": [
4      {
5        "Effect": "Allow",
6        "Principal": { "Service": "vmie.amazonaws.com" },
7        "Action": "sts:AssumeRole",
8        "Condition": {
9          "StringEquals": {
10             "sts:Externalid": "vmimport"
11          }
12        }
13      }
14    ]
15  }
```

File Edit Selection View Go Run Terminal Help

{ } role policy.json { } trust policy.json { } containers.json x

home > kali > Pictures > aws migration > assignment 2 > { } containers.json > ...

```
1  {
2    "Description": "ubuntu OVA task 2",
3    "Format": "ova",
4    "UserBucket":
5    {
6      "S3Bucket": "migration-assignment-2023",
7      "S3Key": "Ubuntu-server.ova"
8    }
9  }
```


IAM > Roles > Create role

Step 1
Select trusted entity

Step 2
Add permissions

Step 3
Name, review, and create

Name, review, and create

Role details

Role name

Enter a meaningful name to identify this role.

Maximum 64 characters. Use alphanumeric and '+=, @-_' characters.

Description

Add a short explanation for this role.

Maximum 1000 characters. Use alphanumeric and '+=, @-_' characters.

Step 1: Select trusted entities

Edit

```
1 {  
2   "Version": "2012-10-17",  
3   "Statement": [
```

Maximum 1000 characters. Use alphanumeric and '+,=, @, _' characters.

Step 1: Select trusted entities

Edit

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Sid": "Statement1",
6       "Effect": "Allow",
7       "Principal": {
8         "Service": "vmie.amazonaws.com"
9       },
10      "Action": "sts:AssumeRole",
11      "Condition": {
12        "StringEquals": {
13          "sts:Externalid": "vmimport"
14        }
15      }
16    ]
17  }
18 }
```

Step 2: Add permissions

Edit

Permissions policy summary

kali@kali: ~

File Actions Edit View Help

```
(kali@kali)-[~]  
$ aws iam put-role-policy --role-name vmimport --po  
licy-name vmimport --policy-document file:///home/ka  
li/Pictures/aws-migration/assignment2/role-policy.js  
on"
```

(kali@kali)-[~]

\$

Desktop

Trash

Documents

Music

Pictures

Videos

Downloads

Devices

File System

Network

Browse Network

contibution.js

rolepolicy-
assignment2.png

role-policy.js

Screenshot_2023-0
1-05_06_31_25.png

Screenshot_2023-0
1-05_06_32_08.png

Screenshot_2023-0
1-05_06_32_23.png

Screenshot_2023-0
1-05_06_33_17.png

Screenshot_2023-0
1-05_06_41_30.png

Screenshot_2023-0
1-05_10_32_47.png

Screenshot_2023-0
1-05_10_33_34.png

Screenshot_2023-0
1-05_10_34_33.png

Screenshot_2023-0
1-05_10_34_54.png

Screenshot_2023-0
1-05_10_35_24.png

Screenshot_2023-0
1-13_09_45_09.png

Screenshot_2023-0
1-13_09_45_40.png

Screenshot_2023-0
1-13_09_46_17.png

Screenshot_2023-0
1-11_09_45_18.png

Screenshot_2023-0
1-11_09_50_49.png

Screenshot_2023-0
1-11_10_11_10.png

Screenshot_2023-0
1-11_10_11_25.png

Screenshot_2023-0
1-11_10_15_41.png

Screenshot_2023-0
1-11_10_34_17.png

Screenshot_2023-0
1-11_10_34_51.png

Full screenshot

Created by Kali Linux

Identity and Access Management (IAM)

Search IAM

- Dashboard
- Access management
 - User groups
 - Users
 - Roles
 - Policies
 - Identity providers
 - Account settings
- Access reports
 - Access analyzer
 - Archive rules
 - Analyzers
 - Settings

Filter policies by property or policy name and press enter.

<input type="checkbox"/>	Policy name ↗	Type	Description
<input type="checkbox"/>	vmimport	Customer inline	

vmimport

Copy Edit

```
1  {
2    "Version": "2012-10-17",
3    "Statement": [
4      {
5        "Sid": "Stmt1673632908754",
6        "Action": [
7          "s3:GetObject"
8        ],
9        "Effect": "Allow",
10       "Resource": "arn:aws:s3::migration-assignment-2023/*"
11     },
12     {
13       "Sid": "Stmt1673632980327",
14       "Action": [
15         "s3:GetBucketLocation",
16         "s3:ListBucket"
17       ],
18       "Effect": "Allow",
19       "Resource": "arn:aws:s3::migration-assignment-2023"
20     },
21     {
22       "Effect": "Allow",
23       "Action": [
```

EC2 Image Builder > Images > Import image

Import image

General

Enter a name and description for the base image that is being imported.

Name

Maximum of 128 characters. Letters, numbers, spaces, -, and _ are allowed

Version

Use the format:
major.minor.patch

Description - *optional*

Custom description allowed. Maximum of 255 characters

Base image operating system [Info](#)

Image Operating System (OS)

Base image operating system [Info](#)

Image Operating System (OS)

Image Builder supports Amazon Linux, Windows, Ubuntu, CentOS, RHEL, and SLES.

☐ Amazon Linux
Amazon Linux 2



☐ Windows
Windows Server 2012R2,
2016, 2019, 2004, 20H2, and
2022



☒ Ubuntu
Ubuntu 18.04 LTS and 20.04
LTS



☐ CentOS
CentOS 7 and 8



☐ Red Hat Enterprise Linux
(RHEL)
RHEL 7 and 8



☐ SUSE Linux Enterprise
Server (SLES)
SLES 12 and 15



OS version

Ubuntu 18

VM import configuration

Specify the location of your import source, and optionally configure security, encryption, licensing, and other settings to transform your VM source into your base image.

Import source [Info](#)

Import disk container files (created when you export your VM from its virtual environment) as the source for your Image Builder image.

Disk container 1

Remove

Source

Select S3 location of disk

S3 bucket

s3://migration-assignment-2023/Ubi X

View

Browse S3

Enter the location in Amazon S3 where your disk images are stored.

Description - optional

Enter description

Maximum of 255 characters.

Add disk container

IAM role [Info](#)

Specify an IAM role to use during the import process, or choose Create new role to create a new one.

Choose IAM role

Disk container 1

Remove

Source

Select S3 location of disk

S3 bucket

s3://migration-assignment-2023/Ubi X

View

Browse S3

Enter the location in Amazon S3 where your disk images are stored.

Description - optional

Enter description

Maximum of 255 characters.

Add disk container

IAM role [Info](#)

Specify an IAM role to use during the import process, or choose Create new role to create a new one.

vmimport



[Create new role](#)

Advanced settings - optional

You can define the Base image architecture, Encryption, and License configuration settings for this Image.

Cancel

Import image

EC2 Image Builder

Image pipelines

Images

Saved configurations

Components

Image recipes

Container recipes

Infrastructure configuration

Distribution settings

Documentation

Import for Image ubuntu is in-progress. The import process may take a while, you can view the status in the Image build version details page.

Image ARN: arn:aws:imagebuilder:us-east-1:424138477731:image/ubuntu/1.0.0/1

View details

EC2 Image Builder > Images

Images (0)

This page lists Image Builder images created by you and shared with you.

Find Images by name

Owned by me

Any OS

Any type

Any image sou...

< 1 >



Image name

Type

Version

Image
source

Platform

Date created

Owner

No images

Use pipeline to create images.

EC2 Image Builder



Image pipelines

Images

Saved configurations

Components

Image recipes

Container recipes

Infrastructure configuration

Distribution settings

Documentation

EC2 Image Builder > Images

Images (1)

This page lists Image Builder images created by you and shared with you.



Import image

Find Images by name

Owned by me

Any OS

Any type

Any Image sou...

< 1 > ⚙

Image name



Type

Version



Image
source

Platform



Date created



Owner

ubuntu

AMI

1.0.0

VMIE

Linux

Jan 13, 2023 10:44 AM

42413
731

EC2 Image Builder



Image pipelines

Images

Saved configurations

Components

Image recipes

Container recipes

Infrastructure configuration

Distribution settings

Documentation

EC2 Image Builder > Images > ubuntu | 1.0.0

Image build versions (1)

Image build versions are generated by the underlying image pipelines.



Delete version

Find image build versions by version.

< 1 >

<input checked="" type="checkbox"/>	Version	Type	Date created	Image status	Reason for failure	ARN
<input checked="" type="checkbox"/>	1.0.0/1	AMI	Jan 13, 2023 10:44 AM	Importing	-	arn:aws:imagebuilder:us-east-1:424138477731:image/ubuntu/1.0.0/1

ubuntu | 1.0.0/1

Summary

Image source	Date created	Image status	Reason for failure
VMIE	Jan 13, 2023 10:44 AM	Available	-

Output Resources

Infrastructure configuration

Distribution settings

Tags

Output resources

Region	Image	Name	Description	Account
us-east-1	ami-0b598b4fc1516a73f	Import-ami-015eedacd40074218	AWS-VMImport service: Linux - Ubuntu 20.04.3 LTS - 5.15.0-56-generic	424138477731

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← → ↺ us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Images:visibility=owned-by-me

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awsServicesSearch [Alt+S]

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Scheduled Instances

Capacity Reservations

▼ Images

AMIs

AMI Catalog

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

▼ Network & Security

Security Groups

Amazon Machine Images (AMIs) (1) Info

Owned by me ▼

Find AMI by attribute or tag

Recycle Bin

EC2 Image Builder

Actions ▼

Launch instance from AMI

<input type="checkbox"/>	Name ▼	AMI ID ▼	AMI name ▼	Source ▼	Owner
<input type="checkbox"/>	-	ami-0b598b4fc1516a73f	import-ami-015eedacd40074218	424138477731/import-ami-015eedacd...	424138477731

Select an AMI

Feedback

Looking for language selection? Find it in the new Unified Settings

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EC2 > Instances > Launch an instance

Launch an instance [Info](#)

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags [Info](#)

Name

[Add additional tags](#)

▼ Application and OS Images (Amazon Machine Image) [Info](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

[AMI from catalog](#)

[Recents](#)

[My AMIs](#)

[Quick Start](#)

▼ Summary

Number of instances [Info](#)

[Software Image \(AMI\)](#)

AWS-VMImport service: Linux - ...[read more](#)
ami-0b598b4fc1516a73f

[Virtual server type \(instance type\)](#)

t2.micro

[Firewall \(security group\)](#)

New security group

[Storage \(volumes\)](#)

1 volume(s) - 25 GiB

[Free tier](#): In your first year includes 750

[Cancel](#)

[Launch instance](#)

Application and OS Images (Amazon Machine Image) Info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Search our full catalog including 1000s of application and OS images

AMI from catalog

Recents

My AMIs

Quick Start

Amazon Machine Image (AMI)

Import-ami-015eedacd40074218
ami-0b598b4fc1516a73f

Published	Architecture	Virtualization	Root device type	ENA Enabled
2023-01-13T19:10:48.000Z	x86_64	hvm	ebs	Yes



Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Summary

Number of instances Info

1

Software Image (AMI)

AWS-VMImport service: Linux - ...read more
ami-0b598b4fc1516a73f

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 25 GiB

Free tier: In your first year includes 750

Cancel

Launch instance

Instance: i-03fffee158b8e20c6 (newubuntu)

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

▼ Instance summary [Info](#)

<div>Instance ID</div> <div> i-03fffee158b8e20c6 (newubuntu) </div>	<div>Public IPv4 address</div> <div> 3.90.67.174 open address </div>	<div>Private IPv4 addresses</div> <div> 172.31.86.25 </div>
<div>IPv6 address</div> <div>—</div>	<div>Instance state</div> <div> Running </div>	<div>Public IPv4 DNS</div> <div> ec2-3-90-67-174.compute-1.amazonaws.com open address </div>
<div>Hostname type</div> <div>IP name: ip-172-31-86-25.ec2.internal</div>	<div>Private IP DNS name (IPv4 only)</div> <div> ip-172-31-86-25.ec2.internal </div>	